

(4)

CLASSIFIED MESSAGE

ORIG :
UNIT :
EXT :
DATE : 20 Apr 70

TOP SECRET RUFF

ROUTING			
1		4	25X1
2		5	
3		6	

TO :
FROM: NPIC
CONF:
INFO :

20 Apr 70		18/6 Z		25X1
PRECEDENCE	DEFERRED	<input checked="" type="checkbox"/>	PRIORITY	INITIALS
	ROUTINE	<input type="checkbox"/>	OPERATIONAL IMMEDIATE	INITIALS

OUT69724

TO INFO CITE
TOP SECRET RUFF. TALENT-KEYHOLE CHANNELS. CITE NPIC 8362.
OAK SUPPLEMENT NO. 15, MISSION 1109.

COORDINATING OFFICERS

TOP SECRET RUFF

25X1

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FOR SUPPLEMENTAL OAK MESSAGES

OUT69724

TOP SECRET TTTT RUFF - TALENT-KEYHOLE CHANNELS
 OAK/2:NPIC SER:F40045 PRJ:KH MSN:1109 DTZ:700305Z700323Z
 THIS IS THE FIFTEENTH OAK SUPPLEMENT REPORT ON MISSION 1109.
 FOR COMPLETE PREFACE SEE THE FIRST OAK SUPPLEMENT REPORT.
 PART I. MISSION HIGHLIGHTS NONE
 PART II. SIGNIFICANT RESULTS
 A. PERISHABLE ITEMS NONE
 B. NEW ITEMS

ITM00: LAZI POL STORAGE FACILITY
 FRM: CTY:HU 473040N0174620E INT:PC HA B

25X1
 25X1

URG:270041

STA:UCO

DES:3.4 NM NW OF LAZI. THIS ROAD- AND RAIL-SERVED SECURED
 FACILITY UNDER CONSTRUCTION CONTAINS AT LEAST 20 SEMIBURIED
 POL STORAGE TANKS. A SMALL SUPPORT AREA SOUTH OF THE STORAGE
 AREA CONTAINS ONE L-SHAPED MULTISTORY ADMINISTRATION BUILDING,
 TWO SUPPORT BUILDINGS, AND AT LEAST FIVE OTHER BUILDINGS.

25X1
 25X1

IMR:
 ITM004: YENOTAYEVKA PETROLEUM PRODUCTS STORAGE
 FRM: CTY:UR 471520N0470223E INT:FC CL W

URG:044018

STA:OPR

DES:ON THE NORTHERN EDGE OF YENOTAYEVKA. THIS SECURED
 FACILITY CONTAINS 21 LARGE VERTICAL POL TANKS, FIVE HORIZONTAL
 POL TANKS, AND SEVEN SUPPORT BUILDINGS.

25X1
 25X1

IMR:
 ITM005: SERPUKHOV MICROWAVE FACILITY
 FRM: CTY:UR 545034N0372520E INT:GC CL SNW

URG:347036

STA:OPR

DES:4 NM SOUTH OF SERPUKHOV. THIS INSTALLATION IS SINGLE
 FENCED AND CONSISTS OF A MICROWAVE ANTENNA, ONE CONTROL
 BUILDING, AND ONE SUPPORT BUILDING. THIS IS POSSIBLY THE
 ROUND-APERTURE-TYPE PREVIOUSLY REPORTED IN THE LENINGRAD AREA.
 THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF
 THE ANTENNA ELEMENTS AND THEIR ORIENTATION.

25X1

IMR:

URG:083032

STA:OPR

DES:0.7 NM SOUTH OF KASPIYSKIY. A SOD LANDING AREA WITH A POSSIBLE LANDING TEE. NO SUPPORT FACILITY IS OBSERVED.

AOB:

3 SMALL STRAIGHT-WING

IMR:

ITM00: K HARABALI AIRFIELD

FRM: CTY:UR 472440N0471530E INT:FC CL W

URG:079009

STA:OPR

DES:ON THE NORTHERN EDGE OF KHARABALI. A NE/SW GRADED-EARTH RUNWAY WITH FOUR SMALL AIRCRAFT REVETMENTS AND A SUPPORT AREA. DIMENSIONS OF THE RUNWAY CANNOT BE DEFINED.

AOB:

SECTION # 02

1 POSS SMALL STRAIGHT-WING

IMR:

ITM00: KASPIYSKIY AW RADAR FACILITY

FRM: CTY:UR 452348N0472100E INT:FC CL B

URG:089041

STA:OPR

DES:ON THE NORTHERN EDGE OF KASPIYSKIY. THIS FACILITY CONSISTS OF TWO OCCUPIED RADAR MOUNDS, SEVERAL SLOT REVETMENTS, ONE SUPPORT BUILDING, AND SEVERAL VEHICLES. CONSTRUCTION IS CONTINUING.

IMR:

ITM00: IMAN BORDER SECURITY POST NORTH

FRM: CTY:UR 455920N1334300E INT:GC CL SNW

URG:330050

STA:OCC

DES:1.5 NM EAST OF THE USSR-CHINA USSURI RIVER BORDER AND 3.5 NM NORTH OF IMAN. THIS INSTALLATION HAS PERIMETER DEFENSES AND CONSISTS OF ONE BARRACKS, ONE PROBABLE SUPPORT BUILDING, THREE STORAGE OR SUPPORT BUILDINGS, AND THREE UTILITY SHEDS.

IMR:

ITM01: SUKHANOVKA BORDER SECURITY POST

FRM: CTY:UR 460450N1334430E INT:GC CL SNW

URG:337031

STA:OCC

DES:300 METERS 984 FEET EAST OF THE USSR-CHINA USSURI RIVER BORDER AND 5 NM WEST OF SUKHANOVKA. THIS SECURED INSTALLATION CONSISTS OF ONE BARRACKS, ONE PROBABLE SUPPORT BUILDING, ONE STORAGE OR SUPPORT BUILDING, AND TWO UTILITY BUILDINGS.

IMR:

ITM01: CHEKHOV EXPLOSIVES STORAGE AREA

FRM: CTY:UR 550818N0373435E INT:GC CL SNW

URG:380033

STA:OCC

DES:3.4 NM EAST OF CHEKHOV. THIS STORAGE AREA IS IN A WOODED AREA AND IS SECURED BY A SINGLE FENCE. IT CONSISTS OF ONE BARRACKS OR ADMINISTRATION BUILDING, ONE SUPPORT BUILDING, 46 STORAGE BUILDINGS, ONE HEATING PLANT, AND ONE PROBABLE MESSHALL.

IMR:

C. CHANGE AND OB ITEMS

ITM013

SUSLOVO PETROLEUM PRODUCTS STORAGE

FRM:

CTY:UR 551120N0672630E INT:FC CL

URG:179044

STA:OPR

RMK:THIS SECURED FACILITY IS AN OIL PIPELINE PUMPING STATION. IT CONTAINS ONE PUMPHOUSE, A POWERPLANT WITH A STACK, 11 SUPPORT BUILDINGS, FOUR LARGE VERTICAL POL TANKS, AND FOUR LARGE BURIED POL TANKS. AN OPEN OIL STORAGE RESERVOIR IS OUTSIDE THE SECURED AREA.

IMR:

25X1
25X1

ITM014

KHIMKI PROB R-D ELECTRONICS FACILITY

FRM:

CTY:UR 555441N0372556E INT:FC CL

URG:395020

STA:OPR

RMK:THE PROBABLE MULTISTORY ADMINISTRATION/ENGINEERING BUILDINGS OBSERVED UNDER CONSTRUCTION ON

NOW APPEAR TO BE COMPLETE. ONE ADDITIONAL COMPLETED BUILDING IS OBSERVED IN THE OPERATIONS AREA. THE CONTROL-TYPE BUILDING WITH A

DOME MOUNTED ON THE RING. NO OTHER CHANGES ARE OBSERVED IN THE REST OF THE AREA.

IMR:

25X1
25X1

25X1

25X1

25X1

ITM015

SARY-SHAGAN MISSILE TEST CENTER

FRM:

CTY:UR 461105N0724130E INT:

STA:OPR

25X1

SECTION # 03

RMK:THE ENTIRE SARY-SHAGAN MISSILE TEST CENTER WITH THE EXCEPTION OF TRACKING FACILITIES 15 AND 16 IS COVERED BY STEREO PHOTOGRAPHY OF GENERALLY FAIR INTERPRETABILITY. LAUNCH COMPLEX A -- NO SIGNIFICANT CHANGES OR NEW ACTIVITY ARE OBSERVED. THE LAUNCH POSITIONS AND THE GUIDANCE AREAS OF LAUNCH SITES 1 AND 2 @SA-2# AND THE LAUNCH POSITIONS OF LAUNCH SITES 3 AND 4 @SA-5# AND THE THREE ELECTRONIC SITES ASSOCIATED WITH SITE 4 CONTINUE TO BE OCCUPIED. THE NEW ABM-RELATED AREA OF ACTIVITY IN THE NORTHERN PART OF THE LAUNCH COMPLEX HAS BEEN DESIGNATED LAUNCH COMPLEX F AND WAS REPORTED IN PART 10 OF THE SUPPLEMENT

LAUNCH COMPLEX B -- NO CHANGE IS OBSERVED IN FACILITIES. TWO MISSILE TRANSPORTERS ARE PARKED ON PAD B1. AT LAUNCH POSITION B3, THREE SMALL POSSIBLE VEHICLES OR PIECES OF EQUIPMENT ARE NEAR WHERE THE LAUNCHER ERECTOR WAS FORMERLY INSTALLED. A GALOSH CANISTER IS ENGAGED HORIZONTALLY IN THE LAUNCHER ERECTOR AT C2 AND A CANISTER IS ERECTED IN POSITION C1. LAUNCH COMPLEX C -- AT THE LAUNCH AREA, A NEW PROBABLE LAUNCH PAD, SIMILAR IN SIZE TO THE PAD AT LAUNCH POSITION C1, HAS BEEN CONSTRUCTED BETWEEN LAUNCH POSITION C1 AND THE INCOMPLETE LAUNCH POSITION C2. A NEW ROAD ALSO CONNECTS LAUNCH POSITION C1 AND THE NEW PROBABLE LAUNCH PAD WITH THE LAUNCH AREA ACCESS ROAD. AN UNIDENTIFIED OBJECT IS PRESENT ON THE NEW PAD. NEW EARTH SCRAPING IS OBSERVED AT INCOMPLETE LAUNCH POSITION C2 AND WEST OF THE SECURED LAUNCH AREA.

THE BUILDING REPORTED UNDER CONSTRUCTION IN THE EASTERN HALF OF THE SUPPORT FACILITY ON

APPEARS

25X1

25X1X1

[REDACTED] LONG AND [REDACTED] WIDE. IT

25X1

WAS PARKED NEAR THE DRIVE-THROUGH MISSILE CHECKOUT AND RECEIVING BUILDING. THE PRESENCE OF THE PROBABLE TUBE-TYPE LAUNCHER CANNOT BE CONFIRMED ON THIS MISSION.

IN THE AREA OF UNIDENTIFIED ACTIVITY 0.72 NM EAST OF THE SUPPORT FACILITY ARE TWO BUILDINGS NEARING EXTERNAL COMPLETION, TWO BUILDINGS WITH FOUNDATIONS AND WALLS UNDER CONSTRUCTION, THREE STRUCTURES CONSISTING OF ONLY FOOTING EXCAVATIONS, AND TWO PROBABLE BURIED TANKS. A NEW LOOP ROAD IS ALSO OBSERVED IN THE AREA.

TWO COMPLETED SINGLE-STORY RIDGE-ROOFED BUILDINGS AND A THIRD BUILDING UNDER CONSTRUCTION ARE OBSERVED APPROXIMATELY 1.8 NM WEST OF THE LAUNCH COMPLEX C SUPPORT FACILITY. TWO ADDITIONAL BUILDINGS WERE OBSERVED UNDER CONSTRUCTION IN THIS AREA IN

25X1

LAUNCH COMPLEX D -- IN THE MODIFIED TRY ADD AREA, AN ANTENNA IS UNDER CONSTRUCTION ON THE PROBABLE AZIMUTH-ELEVATION ANTENNA MOUNT ATOP TRY ADD BUILDING A. THE ANTENNA GIVES THE APPEARANCE OF HAVING A FLAT SURFACE AND NEARLY CIRCULAR SHAPE.

HOWEVER, CERTAIN SEGMENTS OF THE ANTENNA PERIPHERY APPEAR TO BE STRAIGHT. MENSURATION OF THE ANTENNA SUBSTANTIATES THE LATTER STATEMENT INASMUCH AS THE FLAT ANTENNA SURFACE HAS A MAXIMUM DIMENSION OF APPROXIMATELY [REDACTED] AND A MINIMUM DIMENSION OF APPROXIMATELY [REDACTED] THE

25X1

MIDDLE SECTION OF THE RADOME, PREVIOUSLY OBSERVED ON THE RAILS IMMEDIATELY SSE OF TRY ADD BUILDING A, HAS BEEN EMPLACED ON THE LOWER RADOME SECTION ATOP TRY ADD BUILDING A SINCE MISSION

25X1

THE CAPPING SECTION HAS BEEN PLACED ON THE UPPER RADOME SECTION THAT WAS PREVIOUSLY OBSERVED ON THE 12-SIDED POLYGONAL FRAMEWORK AT THE WESTERNMOST END OF THE FOUR PARALLEL RAILS IMMEDIATELY SSE OF TRY ADD BUILDING A. THIS FINAL SECTION OF THE RADOME HAS BEEN MOVED ALONG THE RAILS NEAR THE LARGE OVERHEAD CRANE THAT SERVES TRY ADD BUILDING A. THE COOLING TOWER EAST OF TRY ADD BUILDING A APPEARS TO BE COMPLETE. ALTHOUGH POSITIVE CONFIRMATION CANNOT BE MADE, IT APPEARS THAT SIX FAN-HOUSING UNITS HAVE BEEN PLACED ALONG THE TOP OF THE COOLING TOWER. THE GROUND LAID PROBABLE CABLE TRAY OBSERVED ON [REDACTED] EXTENDS FROM THE

25X1

MODIFIED TRY ADD AREA TO THE LAUNCH AREA. IN THE LAUNCH AREA PROBABLE GALOSH LAUNCHER-ERECTORS HAVE BEEN EMPLACED AT LAUNCH POSITIONS D1 AND D2. NEW TRENCHING IS ALSO OBSERVED IN THE LAUNCH AREA. ONE OF THE TRENCHES EXTENDS FROM LAUNCH POSITION D3 AND IS SIMILAR IN POSITION AND LENGTH TO THOSE ASSOCIATED WITH THE POSSIBLE INSTRUMENTATION PATTERNS AT LAUNCH POSITIONS D1 AND D2.

A CONSIDERABLE AMOUNT OF GRADING HAS TAKEN PLACE AT THE MISSILE CHECKOUT AREA SINCE [REDACTED] THE AREA NOW CONSISTS OF A RECTANGULARLY SHAPED LOOP ROAD THAT EXTENDS WESTWARD FROM THE MAIN COMPLEX ROAD WITH THE MAIN ROAD FORMING THE EASTERN SIDE OF THE RECTANGULARLY SHAPED LOOP. THE WESTERNMOST SECTION OF THE LOOP ROAD HAS BEEN WIDENED AT THE

25X1

SECTION # 04

MID-POINT. A SMALL EXCAVATION IS PRESENT ALONG ONE AND POSSIBLY BOTH SIDES OF THE WIDENED PORTION OF THE ROAD. AT THE NEW POWER SUBSTATION, BOTH TRANSFORMERS HAVE BEEN INSTALLED.

A SECOND PROBABLE TOWER BASE EXCAVATION IS LOCATED IN AN AREA APPROXIMATELY [REDACTED] ON AN AZIMUTH OF [REDACTED] DEGREES FROM THE PROBABLE TOWER BASE EXCAVATION OBSERVED EAST OF TRY ADD BUILDING C ON [REDACTED] THE AREA ALSO CONTAINS A NUMBER OF EXCAVATIONS FOR POSSIBLE GUY ANCHOR POINTS. THEY

25X1

25X1

OBSERVED IN THE PERSONNEL QUARTERS AREA OF THE SUPPORT AREA. OPERATIONAL SUPPORT BASE -- IN THE EXPLOSIVES AND SOLID PROPELLANT STORAGE AND HANDLING AREA, THE PROBABLE GALOSH MISSILE CANISTER THAT HAD BEEN OBSERVED ON THE [REDACTED] 25X1
 0130-FOOTW-WIDE APRON SINCE [REDACTED] IS NOT PRESENT. 25X1

IN THE LIQUID PROPELLANT STORAGE AND HANDLING FACILITY, BOTH OF THE TANK FARMS APPEAR TO BE EARTH COVERED. A RIDGE-ROOFED BUILDING HAS BEEN CONSTRUCTED IN THE SOUTHEASTERN PORTION OF THE FACILITY AND A SIMILAR-TYPE BUILDING IS UNDER CONSTRUCTION IN THE NORTHWESTERN PORTION. ON [REDACTED] BOTH OF THE BUILDING AREAS WERE REPORTED AS A RECTANGULAR CLEARED AREA APPROXIMATELY 38 X 19 METERS 0124 X 61 FEETW WITH VERTICAL SUPPORTS ENCOMPASSING EACH AREA. A LARGE COAL PILE IS NEAR THE HEATING PLANT AND SEVERAL OPEN TRENCHES ARE STILL VISIBLE THROUGHOUT THE FACILITY. 25X1

IN THE SAM SUPPORT FACILITY -- TWO NEARLY PARALLEL EARTH WALLS HAVE BEEN CONSTRUCTED RECENTLY OUTSIDE OF THE SECURITY FENCE NEAR THE SOUTHWEST CORNER. VEHICULAR TRACK SCARS LEAD FROM THE EARTH WALLS BACK THROUGH AN OPENING IN THE SECURITY FENCE THAT SURROUNDS THE SUPPORT FACILITY. NO SIGNIFICANT CONSTRUCTION CHANGE IS OBSERVED IN THE SUPPORT FACILITY. SUSPECT ELECTRONICS FACILITY -- AN OPEN TRENCH APPROXIMATELY 567 METERS 01,860 FEETW IN LENGTH IS NEWLY OBSERVED APPROXIMATELY 579 METERS 01,900 FEETW SOUTH OF THE PREVIOUSLY REPORTED OPEN TRENCH THAT MEASURED APPROXIMATELY 457 METERS 01,500 FEETW IN LENGTH. THE 457-METER 01,500-FOOTW TRENCH APPEARS TO BE COMPLETELY BACKFILLED WITH EARTH. A PERPENDICULAR TO THE OPEN TRENCH HAS AN AZIMUTH OF 265/85 DEGREES AND IS THE SAME AZIMUTH PREVIOUSLY MEASURED FOR THE 457-METER 01,500-FOOTW TRENCH. AN OBLONG EXCAVATION WITH A MAXIMUM DIMENSION OF 10 METERS 032 FEETW IS OBSERVED AT THE NORTHERN END OF THE NEW TRENCH. AT SEVERAL POINTS ALONG THE TRENCH, THE EARTH HAS EITHER NOT BEEN REMOVED OR HAS BEEN BACKFILLED. THESE POINTS ARE VERY NARROW AND MAY SIMPLY BE FOR THE PURPOSE OF ALLOWING VEHICLES TO DRIVE ACROSS THE TRENCH.

TRACKING FACILITY 1 -- A DARK-TONED RECTANGULARLY SHAPED AREA IS NEWLY OBSERVED ON THE GROUND WITHIN THE FENCED OPERATIONS AND SUPPORT AREA ON THE EASTERN SIDE OF THE FACILITIES SERVICE ROAD AS ONE ENTERS THE SECURED FACILITY. THE DARK-TONED AREA WAS FIRST OBSERVED ON [REDACTED] AND WAS NOT PRESENT ON [REDACTED] 25X1
 25X1

ONE OF THE VAN-MOUNTED SHIP WHEEL RADARS AND ITS ASSOCIATED VAN HAS BEEN REMOVED FROM THE SOUTHERNMOST CONCRETE RADAR PAD SINCE [REDACTED] IT IS NOT OBSERVED AT ANY OTHER LOCATION WITHIN THE SECURED FACILITY. EACH OF THE SLIDING SHELTERS ON THE E-BUILDING IS IN THE CLOSED POSITION. 25X1

IMR: [REDACTED] 25X1

ITM011 [REDACTED] SIMFEROPOL MRBM COMPLEX
 FRM: [REDACTED] CTY:UR 445545N0342250E INT:

STA:NOP NAC

RMK:ALL ELEMENTS OF THE COMPLEX ARE VISIBLE AND NO MISSILE EQUIPMENT IS OBSERVED. NUMEROUS VEHICLES ARE AT LAUNCH SITE 1 AND THE SUPPORT FACILITY. A FEW VEHICLES ARE AT LAUNCH SITE 2. 25X1

IMR: [REDACTED]

ITM017 [REDACTED]

FRM: [REDACTED]

URG:040046

STA:OPR

RMK:THIS IS AN INCREASE OF 19 BADGER MEDIUM BOMBERS SINCE THESE AIRCRAFT ARE PROBABLY

PARTICIPATING IN A TRAINING OPERATION. 25X1

AOR: [REDACTED]

1 MEDIUM STRAIGHT-WING

1 SMALL STRAIGHT-WING

IMR [REDACTED]

25X1

SECTION # 05

W
ITM018 [REDACTED]

PETROPAVLOVSK AIRFIELD

25X1

FRM [REDACTED]

CTY:UR 545010N0691010E INT:FC CL SNW

URG:209018

STA:OPR

RMK:THIS AIRFIELD HAS A SECURED POL STORAGE AREA CONTAINING 22
HORIZONTAL POL TANKS.

AOB:

6 COLT

3 CREEK

IMR [REDACTED]

ITM019 [REDACTED]

TOBOLSK AIRFIELD

25X1

FRM [REDACTED]

CTY:UR 580740N0681400E INT:FC CL SNW

25X1

URG:382052

STA:OPR

RMK:FACILITIES INCLUDE TWO NOSE HANGARS, ONE TERMINAL
BUILDING, AND FOUR SUPPORT BUILDINGS. A SECURED POL FACILITY
CONTAINS 71 HORIZONTAL POL TANKS AND ONE SUPPORT BUILDING.

AOB:

8 COLT

3 CREEK

3 HELICOPTERS

IMR [REDACTED]

ITM020 [REDACTED]

SARY-SHAGAN ASAT/SPACE TRKNG RADAR FAC

25X1

FRM [REDACTED]

CTY:UR 463650N0743120E INT:GC CL W

25X1

URG:280030

STA:OPR

RMK:CONSTRUCTION CONTINUES ON THE SWEEPBACK-CONFIGURED DUAL
HEN HOUSE E. THE CENTRAL CONTROL BUILDING IS PROBABLY
EXTERNALLY COMPLETE WITH ONLY WEATHER PROOFING OF THE ROOF
REMAINING TO BE ACCOMPLISHED. FOUNDATION FOOTINGS FOR THE
ANTENNA BUILDINGS HAVE PROBABLY BEEN BACKFILLED. THERE ARE NO
SUPERSTRUCTURE MEMBERS OBSERVABLE. NO APPARENT CHANGE IS
OBSERVED AT THE FOUR DUAL HEN HOUSE RADARS OF AN IN-LINE
CONFIGURATION. THERE IS NO SIGNIFICANT CHANGE IN THE SUPPORT
FACILITIES.

IMR [REDACTED]

25X1

ITM021 [REDACTED]

TOBOLSK TALL KING-AW RADAR FACILITY

25X1

FRM [REDACTED]

CTY:UR 581400N0682000E INT:FC CL SNW

URG:390055

STA:OCC

DES:THIS SECURED FACILITY CONTAINS A TALL KING ANTENNA, A
GENERATOR BUILDING, A CONTROL BUILDING, A SUPPORT BUILDING,
AND TWO RADARS ON MOUNDS.

IMR [REDACTED]

ITM022 [REDACTED]

AK-BALYK SAM SITE A01-2

25X1

FRM [REDACTED]

CTY:UR 463350N0791330E INT:PC HA W

25X1

URG:719013

STA:OCC NAC

IMR [REDACTED]

ITM023 [REDACTED]

ALMA-ATA SAM SITE A03-2

25X1

FRM [REDACTED]

CTY:UR 432335N0770122E INT:FC CL W

25X1

URG:542034

STA:OCC NAC

IMR [REDACTED]

ITM024 [REDACTED]

ALMA-ATA SAM SITE B31-2

25X1

25X1

STA:OCC NAC

IMR:

ITM025

FRM:

ALMA-ATA SAM SITE C03-2

CTY:UR 434044N0770842E INT:FC CL W

25X1

URG:500038

STA:OCC NAC

IMR:

ITM026

FRM:

BARNAUL SAM SITE B11-2

CTY:UR 532130N0840807E INT:FC CL SNW

25X1

URG:493043

STA:OCC

DES:12.5 NM EAST OF BARNAUL.

THE COMPLETED SA-2 SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, A GUIDANCE AREA WITH AN EARTH-MOUNDED STRUCTURE, THREE DRIVE-THROUGH REVETTED MISSILE-HOLD POSITIONS, AND AN ON-SITE SUPPORT FACILITY CONTAINING TWO LARGE BUILDINGS ONE REVETTED AND AT LEAST THREE SMALLER BUILDINGS. THE GUIDANCE AREA AND THREE OF THE LAUNCH POSITIONS ARE OCCUPIED.

IMR:

ITM027

BARNAUL SAM SITE B20-2

25X1
25X1

SECTION # 06

FRM:

CTY:UR 530843N0834049E INT:FC CL SNW

25X1

URG:389019

STA:OCC NAC

IMR:

ITM028

FRM:

BELGOROD-DNESTROVSKIY SAM SITE B25-2

CTY:UR 460725N0300410E INT:FC CL B

25X1

URG:192038

STA:OCC NAC

IMR:

ITM029

FRM:

BURNOYE SAM SITE A36-2

CTY:UR 424223N0704602E INT:PC CL SNW

25X1

URG:328048

STA:OCC NAC

IMR:

ITM030

FRM:

BURNOYE SAM SITE C27-2

CTY:UR 423539N0701616E INT:PC CL SNW

25X1

URG:206012

STA:OCC NAC

IMR:

ITM031

FRM:

CHIMKENT SAM SITE B08-2

CTY:UR 422132N0695252E INT:GC CL W

25X1

URG:114034

STA:OCC

DES:14 NM ENE OF CHIMKENT.

THE COMPLETED SA-2 SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED LAUNCH POSITIONS, THREE REVETTED MISSILE-HOLD POSITIONS, AND A CENTRAL GUIDANCE STRUCTURE. A SUPPORT AREA JUST EAST OF THE LAUNCH AREA CONTAINS SIX LARGE AND SIX SMALLER BUILDINGS.

IMR:

ITM032

FRM:

CHIMKENT SAM SITE B21-2

CTY:UR 420837N0693110E INT:FC CL W

25X1

URG:043015

STA:OCC

RMK:THE SUPPORT AREA CONTAINS THREE LARGE AND FIVE SMALLER BUILDINGS.

IMR:

ITM033

FRM:

DZHAMBUL SAM SITE B07-2

CTY:UR 425956N0713837E INT:PC CL SNW

25X1

25X1

25X1

25X1

25X1

IMR: [REDACTED] 25X1
 ITM034 [REDACTED] FRUNZE SAM SITE A33-2
 FRM: [REDACTED] CTY:UR 425642N0742941E INT:FC CL W
 URG:468043 25X1
 STA:OCC NAC
 IMR: [REDACTED] 25X1
 ITM035 [REDACTED] FRUNZE SAM SITE B07-2
 FRM: [REDACTED] CTY:UR 425810N0745140E INT:FC CL W
 URG:558050 25X1
 STA:OCC
 RMK:MISSILE-READY BUILDINGS ARE OBSERVED UNDER CONSTRUCTION AT
 THREE LAUNCH POSITIONS.
 IMR: [REDACTED] 25X1
 ITM036 [REDACTED] FRUNZE SAM SITE C28-2
 FRM: [REDACTED] CTY:UR 425533N0740157E INT:FC CL W
 URG:346038 25X1
 STA:OCC NAC
 IMR: [REDACTED] 25X1
 ITM037 [REDACTED] GORKIY SAM SITE B11-2
 FRM: [REDACTED] CTY:UR 561701N0441816E INT:FC CL SNW
 URG:704041 25X1
 STA:OCC
 DES:13 NM EAST OF GORKIY.
 THE SITE IS OF LINK CONFIGURATION AND CONSISTS OF SIX REVETTED
 LAUNCH POSITIONS, A REVETTED COVERED GUIDANCE AREA, AND TWO
 REVETTED MISSILE-HOLD POSITIONS. AN ON-SITE SUPPORT FACILITY
 IMMEDIATELY WEST OF THE LAUNCH AREA CONSISTS OF APPROXIMATELY
 16 BUILDINGS AND STRUCTURES.
 IMR: [REDACTED] 25X1
 ITM038 [REDACTED] GORKIY SAM SITE C17-2
 FRM: [REDACTED] CTY:UR 555007N0441002E INT:FC CL SNW
 URG:027018 25X1
 STA:OCC NAC
 IMR: [REDACTED] 25X1
 ITM039 [REDACTED] IVANOVO SAM SITE A29-2
 FRM: [REDACTED] CTY:UR 570106N0405209E INT:GC CL SNW
 URG:383036 25X1
 STA:OCC
 RMK:A NEW LARGE, EXTERNALLY COMPLETE BUILDING IS OBSERVED AT

SECTION # 07

THE NW CORNER OF THE SITE. TWO NEW REVETTED DRIVE-THROUGH
 POSITIONS HAVE BEEN CONSTRUCTED AT THE SE CORNER OF THE SITE.
 A SMALL BUILDING HAS BEEN CONSTRUCTED NEXT TO ANOTHER OF THE
 SAME SIZE NEAR THE ENTRANCE TO THE SITE.

IMR: [REDACTED] 25X1
 ITM040 [REDACTED] KALININ SAM COMPLEX B19-5
 FRM: [REDACTED] CTY:UR 563628N0355255E INT:GC CL SNW
 URG:091040 25X1
 STA:OCC
 RMK:CONSTRUCTION OF THE COMPLEX IS NEARING COMPLETION. LAUNCH
 SITES A AND C ARE COMPLETE AND HAVE MISSILE-READY
 BUILDINGS/SHELTERS. LAUNCH SITE B IS PROBABLY COMPLETE,
 ALTHOUGH MISSILE-READY BUILDINGS/SHELTERS ARE OBSERVED ONLY AT
 LAUNCH POSITIONS B5 AND B6. ALL 18 LAUNCH POSITIONS ARE
 OCCUPIED. ALL THREE RADAR MOUNDS IN THE TRACKING AND GUIDANCE
 AREA ARE COMPLETE AND OCCUPIED. NO CHANGE IS OBSERVED IN THE
 MISSILE-HANDLING AND SUPPORT FACILITIES. THE ASSOCIATED AIR
 WARNING RADAR FACILITY IS OCCUPIED AND CONTAINS AT LEAST EIGHT
 RADAR MOUNDS. 25X1

ITM041

FRM:

CTY:UR 425455N0733111E INT:FC CL W

URG:216036

STA:OCC NAC

IMR:

25X1

ITM042

KHADABULAK SAM SITE A07-2

FRM:

CTY:UR 504503N1161849E INT:FC CL SNW

URG:193045

STA:OCC NAC

IMR:

25X1

ITM043

KHARKOV SAM SITE A01-2

FRM:

CTY:UR 500742N0361625E INT:FC CL SNW

URG:710050

STA:OCC NAC

IMR:

25X1

ITM044

KHARKOV SAM SITE B13-2

FRM:

CTY:UR 495255N0363017E INT:FC CL SNW

URG:120034

STA:OCC NAC

IMR:

25X1

25X1

25X1

25X1

ITM045

KHARKOV SAM SITE B28-2

FRM:

CTY:UR 500036N0355527E INT:FC CL SNW

URG:646016

STA:OCC NAC

IMR:

25X1

25X1

ITM046

MOSKVA SAM SITE E33-3

FRM:

CTY:UR 562122N0364555E INT:GC CL SNW

URG:237048

STA:OCC

RMK:PROBABLE MISSILE-READY BUILDINGS ARE UNDER CONSTRUCTION AT TWO OF THE LAUNCH POSITIONS. THE TWO LAUNCH POSITION REVENMENTS ARE BEING MODIFIED TO CONTAIN THE NEW STRUCTURES, WHICH EXTEND AWAY FROM THE LAUNCH POSITIONS IN THE OPPOSITE DIRECTION FROM THE GUIDANCE AREA. ALL FOUR LAUNCH POSITIONS, THE GUIDANCE RADAR MOUND, AND THE ACQUISITION RADAR MOUND ARE OCCUPIED.

IMR:

25X1

ITM047

SARY-OZEK SAM SITE C29-2

FRM:

CTY:UR 442855N0772600E INT:FC CL W

URG:404021

STA:OCC

DES:24 NM WNW OF SARY-OZEK.

THE COMPLETED, SECURED SA-2 SITE IS OF A MODIFIED LINK CONFIGURATION AND CONSISTS OF SIX REVENMENTED LAUNCH POSITIONS, A GUIDANCE AREA CONTAINING A DRIVE-IN BUNKERED STRUCTURE, THREE REVENMENTED DRIVE-IN MISSILE-HOLD POSITIONS, AND A PROBABLE ACQUISITION RADAR POSITION. THE ON-SITE SUPPORT FACILITY IMMEDIATELY ADJACENT TO THE SITE AND WITHIN THE SITE SECURITY FENCE CONSISTS OF TWO SEPARATELY SECURED VEHICLE PARKING AREAS, AND THREE LARGE AND AT LEAST EIGHT SMALLER SUPPORT BUILDINGS.

IMR:

25X1

25X1

ITM048

SARY-SHAGAN SAM COMPLEX D19-5

FRM:

CTY:UR 453655N0723420E INT:FC CL W

URG:031009

STA:UCO

25X1

25X1

SECTION # 08

RMK:LAUNCH POSITIONS C5 AND C6 ARE PARTIALLY REVENMENTED. AT THE AIR WARNING RADAR FACILITY, THREE OF THE RADAR MOUNDS ARE OCCUPIED BY A SMALL VEHICLE OR PIECE OF EQUIPMENT.

25X1

ITM049 [REDACTED] SLAVYANKA SAM SITE A19-2 25X1
FRM: [REDACTED] CTY:UR 403852N0683232E INT:FC CL
URG:717020 25X1
STA:OCC NAC
IMR: [REDACTED] 25X1

ITM050 [REDACTED] SVOBODNY SAM COMPLEX A32-5
FRM: [REDACTED] CTY:UR 515622N1281025E INT:FC CL SNW 25X1
URG:640025
STA:OCC
RMK:ALL 18 LAUNCH POSITIONS ARE OCCUPIED BY PROBABLE
LAUNCHERS. PROBABLE MISSILE DOLLIES ARE OBSERVED IN LAUNCH
POSITIONS B2, B5, C2, AND C5. TWO OBJECTS, POSSIBLY MISSILE
DOLLIES, ARE OBSERVED ADJACENT TO LAUNCH POSITION C4. THE
THREE RADAR MOUNDS OF THE TRACKING AND GUIDANCE FACILITY AND
THE FOUR RADAR MOUNDS OF THE AIR WARNING RADAR FACILITY ARE
OCCUPIED.
MIS:
18 PROB LAUNCHERS
4 PROB MISSILE DOLLIES
2 POSS MISSILE DOLLIES
IMR: [REDACTED] 25X1

ITM051 [REDACTED] TYURATAM MSL TEST CTR SAM SITE B08-2 25X1
FRM: [REDACTED] CTY:UR 460142N0635551E INT:GC CL W
URG:064016 25X1
STA:OCC NAC
IMR: [REDACTED] 25X1

ITM05 [REDACTED] TYURATAM MSL TEST CTR SAM SITE B32-2
FRM: [REDACTED] CTY:UR 460509N0631405E INT:GC CL W 25X1
URG:211043 25X1
STA:OCC NAC
IMR: [REDACTED] 25X1

ITM053 [REDACTED] TYURATAM SAM COMPLEX B23-5
FRM: [REDACTED] CTY:UR 454657N0631228E INT:GC CL B 25X1
URG:323008
STA:OCC
RMK:ALL 18 LAUNCH POSITIONS ARE OCCUPIED BY LAUNCHERS. MISSILE
DOLLIES ARE OBSERVED AT LAUNCH POSITIONS A2, A4, AND A6, ALL
LAUNCH POSITIONS OF SITE B, AND LAUNCH POSITIONS AT C1, C3,
C4, AND C6. ALL THREE RADAR POSITIONS IN THE TRACKING AND
GUIDANCE FACILITY ARE OCCUPIED. SEVERAL VEHICLES OR PIECES OF
EQUIPMENT ARE OBSERVED THROUGHOUT THE COMPLEX.
MIS:
18 LAUNCHERS
13 MISSILE DOLLIES
SEVERAL VEHICLES OR PIECES OF EQUIPMENT
IMR: [REDACTED] 25X1

ITM054 [REDACTED] ALMA-ATA SAM SUPPORT FACILITY
FRM: [REDACTED] CTY:UR 432305N0765519E INT:FC CL W 25X1
URG:567036
STA:OPR NAC
RMK:A UKRAINA REVETMENT IS UNDER CONSTRUCTION ADJACENT TO THE
FACILITY.
IMR: [REDACTED] 25X1

ITM055 [REDACTED] BELGOROD-DNESTROVSKIY SAM SUPPORT FAC 25X1
FRM: [REDACTED] CTY:UR 460731N0300422E INT:FC CL B
URG:192039 25X1
STA:OPR NAC
IMR: [REDACTED] 25X1

ITM051 [REDACTED] CTY:UR 422050N0693726E INT:GC CL W

URG:063031

STA:OPR

RMK:THE ARCH-ROOFED BUILDING OBSERVED UNDER CONSTRUCTION

ADJACENT TO THE UKRAINA REVETMENT ON [REDACTED]

HAS BEEN EARTH COVERED. A FENCED PARKING AREA EAST OF THE FACILITY HAS BEEN SURFACED, PROBABLY WITH PACKED GRAVEL.

IMR: [REDACTED]

ITM057 [REDACTED] FRUNZE SAM SUPPORT FACILITY

25X1

25X1

25X1

SECTION # 09

FRM: [REDACTED] CTY:UR 425321N0742740E INT:FC CL W

URG:457023

STA:OPR NAC

IMR: [REDACTED]

ITM058 [REDACTED] KHARKOV SAM SUPPORT FACILITY

FRM: [REDACTED] CTY:UR 495633N0362655E INT:GC CL SNW

URG:107053

STA:OPR NAC

IMR: [REDACTED]

ITM05 [REDACTED] SARY-OZEK SAM SUPPORT FACILITY

FRM: [REDACTED] CTY:UR 443731N0775813E INT:FC CL W

URG:299016

STA:OPR NAC

IMR: [REDACTED]

D. BONUS ITEMS NONE

E. DAMAGE ASSESSMENT NONE

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS

A THE FOLLOWING TARGETS REFLECT NO APPARENT CHANGE IN FACILITY AND/OR NO ORDER OF BATTLE IS DISCERNIBLE DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHIC COVERAGE AND/OR CONCEALMENT POSSIBILITIES AT THE REPORTED TARGET.

ITM061 [REDACTED] OREMOV LAZ TRAINING AREA 401

FRM: [REDACTED] CTY:CZ 482310N0191620E INT:PP SC HAB

URG:625045

STA:OCC NAC

GFW:NONE DISCERNIBLE

IMR: [REDACTED]

ITM06 [REDACTED] AL ISKANDARIYAH SAM SITE A24-2

FRM: [REDACTED] CTY:EG 310729N0294753E INT:FC CL W

URG:285027

STA:ABN

RMK:THIS SITE HAS BEEN OVERGROWN AND IN DISUSE SINCE MISSION

IMR: [REDACTED]

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

ITM067 [REDACTED] SARY-SHAGAN MRBM IMPACT AREA 3
 FRM: [REDACTED] CTY:UR 4627//N07244//E INT:PC CL W
 STA:OPR
 RMK:NO MISSILE IMPACT CRATERS ARE IDENTIFIED.
 IMR: [REDACTED]

25X1
 25X1

ITM06 [REDACTED] NIKOLAYEVKA TROPOSCATTER FACILITY
 FRM: [REDACTED] CTY:UR 443216N0333040E INT:FC CL W
 URG:658042
 STA:OCC NAC
 IMR: [REDACTED]
 ITM069 [REDACTED] MOSKVA/OSTAFYEVO HF COMMUNICATIONS FAC
 FRM: [REDACTED] CTY:UR 552955N0372112E INT:FC CL SNW

25X1

25X1

25X1
 25X1

SECTION # 10

URG:410005
 STA:OPR NAC
 IMR: [REDACTED]
 ITM071 [REDACTED] SARY-SHAGAN COMMUNICATIONS FAC 2 QHF
 FRM: [REDACTED] CTY:UR 455414N0733810E INT:PC CL W
 URG:582018
 STA:OPR NAC
 IMR: [REDACTED]
 ITM071 [REDACTED] SARY-SHAGAN COMMUNICATIONS FAC 5 QMWH
 FRM: [REDACTED] CTY:UR 461422N0725653E INT:PC CL W
 URG:649005
 STA:OPR NAC
 IMR: [REDACTED]
 ITM071 [REDACTED] SARY-SHAGAN COMMUNICATIONS FAC 6 QMWH
 FRM: [REDACTED] CTY:UR 460355N0732139E INT:FC CL W
 URG:562013
 STA:OPR NAC
 IMR: [REDACTED]
 ITM071 [REDACTED] SARY-SHAGAN MICROWAVE FACILITY 10
 FRM: [REDACTED] CTY:UR 465730N0723020E INT:FC CL SNW
 URG:276034
 STA:OPR NAC
 IMR: [REDACTED]
 ITM071 [REDACTED] SARY-SHAGAN MICROWAVE FACILITY 9
 FRM: [REDACTED] CTY:UR 465250N0715230E INT:PC CL SNW
 URG:434009
 STA:OPR NAC
 IMR: [REDACTED]

25X1

25X1

25X1
 25X1

25X1

25X1

25X1

25X1

25X1

25X1

25X1

FRM [REDACTED] CTY:UR 460140N0734240E INT:PC CL W

URG:488028

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM076 [REDACTED] SARY-SHAGAN RADIO RELAY STATION 11
FRM [REDACTED] CTY:UR 464120N0723800E INT:FC CL SNB

25X1

URG:511029

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM077 [REDACTED] SARY-SHAGAN RADIO RELAY STATION 15
FRM [REDACTED] CTY:UR 471420N0682244E INT:PC CL SNW

25X1

URG:327011

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM071 [REDACTED] SARY-SHAGAN RADIO RELAY STATION 3-II
FRM [REDACTED] CTY:UR 453702N0723712E INT:FC CL W

25X1

URG:714006

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM079 [REDACTED] SARY-SHAGAN RADIO RELAY STATION 8
FRM [REDACTED] CTY:UR 465530N0704930E INT:PC CL SNW

25X1

URG:071024

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM08 [REDACTED] SARY-SHAGAN RDO COM - RDO REL STA 14
FRM [REDACTED] CTY:UR 470837N0690929E INT:PC CL SNW

25X1

URG:526022

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM08 [REDACTED] SARY-SHAGAN RDO COM - RDO REL STA 16
FRM [REDACTED] CTY:UR 472144N0672913E INT:FC CL SNW

25X1

URG:114016

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM08 [REDACTED] SARY-SHAGAN RR STA YARDS AND SHOPS
FRM [REDACTED] CTY:UR 460713N0733628E INT:FC CL W

25X1

URG:507047

STA:OPR NAC

IMR: [REDACTED]

25X1

SECTION # 11

ITM08 [REDACTED] SARY-SHAGAN TRACKING FACILITY 7
FRM [REDACTED] CTY:UR 463711N0704714E INT:PC CL SNB

25X1

URG:058014

STA:OPR NAC

IMR: [REDACTED]

25X1

ITM084 [REDACTED] ALMA-ATA SAM SITE A33-2
FRM [REDACTED] CTY:UR 431945N0765140E INT:FC CL W

25X1

URG:578006

STA:UNP NAC

IMR: [REDACTED]

25X1

ITM08 [REDACTED] ALMA-ATA SAM SITE A36-2
FRM [REDACTED] CTY:UR 432325N0765500E INT:FC CL W

25X1

URG:567033

STA:UNP NAC

25X1

ITM08	Approved For Release 2008/12/30 : CIA-RDP78B03824A000300030050-6	25X1
FRM	CTY:UR 433730N0771435E INT:FC CL W	
URG:483007		
STA:UNP NAC		
IMR:		
ITM08	CHIMKENT SAM SITE A21-2	25X1
FRM	CTY:UR 421120N0693020E INT:FC CL W	25X1
URG:038028		
STA:UNP NAC		
IMR:		
ITM08	CHIMKENT SAM SITE B09-2	25X1
FRM	CTY:UR 421945N0695425E INT:GC CL W	25X1
URG:117026		
STA:UNP NAC		
IMR:		
ITM08	SARY-OZEK SAM SITE B36-2	25X1
FRM	CTY:UR 443840N0775500E INT:FC HA W	25X1
URG:313008		
STA:UNP NAC		
IMR:		
ITM09	SARY-OZEK SAM SITE C24-2	25X1
FRM	CTY:UR 440505N0772940E INT:FC HA W	25X1
URG:420047		
STA:UNP NAC		
IMR:		
ITM09	SLAVYANKA SAM SITE C23-2	25X1
FRM	CTY:UR 402400N0681130E INT:GC CL W	25X1
URG:649030		
STA:UNP NAC		
IMR:		
ITM09	TAGANROG SAM SITE A04-2	25X1
FRM	CTY:UR 471853N0385929E INT:PC CL SHB	25X1
URG:064007		
STA:UKN NAC		
IMR:		
ITM09	TYURATAM MSL TEST CTR SAM SITE B03-2	25X1
FRM	CTY:UR 461048N0633637E INT:GC CL W	25X1
URG:130011		
STA:UNP NAC		
IMR:		
ITM09	TYURATAM MSL TEST CTR SAM SITE B26C-2	25X1
FRM	CTY:UR 455139N0630223E INT:GC CL W	25X1
URG:260020		
STA:UNP NAC		
IMR:		
ITM09	BARNAUL SAM SUPPORT FACILITY	25X1
FRM	CTY:UR 532320N0833825E INT:PC HA SNW	25X1
URG:372011		
STA:UKN NAC		
IMR:		
B. IDENTIFICATION ONLY		25X1
ITM09	SINCHON-UP RADIO STATION	25X1
FRM	CTY:KN 382156N1253226E INT:FC CL B	25X1
IMR:		
ITM09	SARY-SHAGAN COMMUNICATIONS FAC 3 DMF	25X1
FRM	CTY:UR 460150N0720722E INT:PC CL SNW	25X1
IMR:		
ITM09	SARY-SHAGAN COMMUNICATIONS FAC 4 DMW	25X1

FRM:		CTY:UR 455941N0714844E INT:PC	CL	W	25X1
IMR:					25X1
ITM099		SARY-SHAGAN RADIO RELAY STATION	13		25X1
FRM:		CTY:UR 465846N0701111E INT:PC	CL	SNW	
IMR:					25X1
ITM100		SARY-SHAGAN RADIO RELAY STATION	4		25X1
FRM:		CTY:UR 455640N0721250E INT:PC	CL	W	
IMR:					25X1
ITM101		SARY-SHAGAN RADIO RELAY STATION	5		25X1
FRM:		CTY:UR 455310N0712110E INT:PC	CL	W	
IMR:					25X1
ITM102		SARY-SHAGAN RADIO RELAY STATION	6		25X1
FRM:		CTY:UR 461315N0705430E INT:PC	CL	SNW	
IMR:					25X1
ITM103		AK-BALYK SAM SITE A05-2			25X1
FRM:		CTY:UR 463841N0791950E INT:PC	HA	SNW	
IMR:					25X1
ITM104		BELAYA TSEKOV SAM SITE B14-2			25X1
FRM:		CTY:UR 493548N0302405E INT:PP	HA	SCB	
IMR:					25X1
ITM105		GORKIY SAM SITE B01-2			25X1
FRM:		CTY:UR 563133N0435936E INT:PC	HA	SNW	
IMR:					25X1
ITM106		KIROVOGRAD SAM SITE B20-2			25X1
FRM:		CTY:UR 481821N0321155E INT:PC	HA	SHW	
IMR:					25X1
ITM107		KIROVOGRAD SAM SITE B30-2			25X1
FRM:		CTY:UR 483712N0315701E INT:PC	HA	SHW	
IMR:					25X1
EOM					